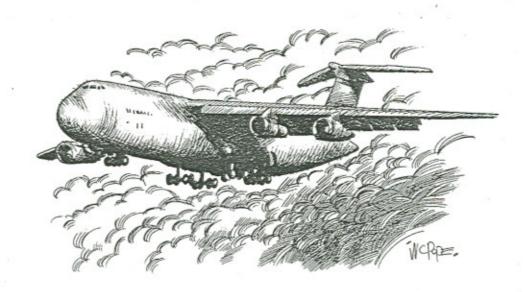
PERFORMANCE PLAN

SOLICITATION/CONTRACT NUMBER:

CONTRACTOR:

SERVICE: Base Fuels Management



This Performance Plan is provided for informational purposes only. It is part of the Solicitation, but shall not be made part of the resulting contract. This Performance Plan provides contractors with information on Air Force requirements, the level of performance expectations and how the Air Force will confirm the services are provided. Methods of Surveillance can change after the contract award.

INTRODUCTION

- 1. This Performance Plan (PP) has been developed to implement Air Force Instruction (AFI) 63-124, Performance-Based Services Acquisitions (PBSA). It is designed to provide the Quality Assurance Personnel (QAP) an effective and systematic surveillance method for each listed service on the Services Summary (SS) in the Fuels Management Contract.
- 1.1. Where appropriate, methods for administering and evaluating services not included in the SS are to be developed by the QAP.
- 1.2. Any nonconformance with contract requirements is a "defect." The term "defective" is used in reference to a service output in the SS that does not meet the output's associated standard.
- 1.3. The PP provides a systematic method to evaluate the services the contractor is required to furnish and not the details of how the contractor accomplishes the work. The plan uses a combination of the surveillance methods described in the Air Force Instruction 63-124, Paragraphs 4.1.5. and 4.1.7. that specifies how inspection and acceptance of services is to occur.
- 1.4. This PP is based on the premise that the contractor, and not the government are responsible for the management and quality control actions to meet the terms of the contract. The Performance Threshold recognizes that the contractor is not a perfect manager and that unforeseen and uncontrollable problems do occur. Good management and use of an adequate quality control plan will allow the contractor to operate within specified performance thresholds. QAP's are to be objective, fair, and consistent in evaluating contractor performance against the standards.

HOW TO USE THE SURVEILLANCE PLAN

- 2. QUALITY ASSURANCE PERSONNEL SCHEDULE. The QAP will develop a monthly surveillance schedule, based on the surveillance plans requirements. The monthly schedule will be completed not later than seven calendar days before the beginning of the period it covers. Copies of the schedule shall be sent to the contract administrator and to the Functional Director/Functional Commander (FD/FC). The schedule shall be marked "FOR OFFICIAL USE ONLY" and shall not be shown to the contractor.
- 2.1. Select the areas and times for random sampling using the procedures in the sampling guides. Annotate the selected inspection items/times on the schedule. When the sampling concept does not allow for specific selection on inspection items/times during the succeeding month, show on the schedule the date and time the random sample selection will be accomplished.
- 2.2. Program any other surveillance method into the schedule so as not to interfere with the sampling requirements.
- 2.3. Indicate when any Management Information System reports will be reviewed.

- 2.4. Changes to the monthly surveillance schedule will be posted weekly and copies sent to the contract administrator and FD/FC. Include documentation of the reasons for the changes.
- 3. <u>ACTUAL SURVEILLANCE</u>. Actual surveillance should be comparable to the monthly schedule.
- 3.1. It is essential that the exact number of inspections in a random sample be accomplished. It is also essential that the exact number of 100 percent inspections be done for an effective quality assurance system.
- 3.1.1. If less than the required number of inspections are made or inspections are made outside the randomly selected sample, the ability to project from random sample results to lot results is destroyed. If this should occur, document the reason the inspections were missed and consider the missed inspections acceptable. This alternative increases the Government's risk of accepting a defective lot.
- 3.1.2. It may be necessary to overdraw the random sample by 10 percent or more to create a pool of randomly selected potential replacement samples since some original samples selected may not be able to be surveilled or additional samples are needed due to changes in the lot size. If replacement samples are used they must be used in the order drawn for the time remaining in the month.
- 3.1.3. In either case, only those defects recorded by the QAP during scheduled surveillance may be used to determine the level of contract performance.
- 4. <u>RANDOM SAMPLING SURVEILLANCE</u>. When random sampling is the method of surveillance, record the results of the inspection on the inspection record provided in this surveillance plan. These documents are the official Air Force record of the contractor's performance.
- 4.1. When a surveillance observation results in an unacceptable rating recorded on the front of the inspection record, the specific reason for the unacceptable performance must be recorded on the "unacceptable performance form".
- 4.2. The contractor is required to immediately correct, if possible, all defects detected during surveillance by the QAP. Any defects corrected by the contractor shall still count as defective, as the sample only represents performance if all of the lot is not inspected.
- 4.3. During the month the QAP may receive customer complaints about the quality of the service or may observe unacceptable performance by the contractor other than during a sample observation. These complaints and observations will be noted and should reinforce the accuracy of the sample results, but they will not be counted as a defect. Only defects discovered during sample observations will be counted when sampling is the method of surveillance. Only one surveillance method may be used during an inspection period to cause less than maximum payment for the listed service.

- 4.4. If the number of defects recorded exceeds the Performance Threshold (PT), the QAP will determine the possible cause of this unacceptable performance. If any government action or lack of action caused unacceptable performance, these defects shall not be counted. Any determination as to the reason for the defective will not be shared with the contractor as the contractor must manage the corrective actions as deemed necessary to deliver the contract requirements.
- 4.5. The QAP shall perform re-inspection, if possible, to ensure problem has been corrected. QAP will date, sign, and rate the reperformance.
- 4.6. If performance is judged unacceptable, the QAP will submit it, with the checklist recording the unacceptable performance, to the contract administrator. The seriousness of the situation should govern whether the QAP should provide the information to the contract administrator as soon as unacceptable performance is indicated or waits until not later than the third workday of the month following the surveillance.
- OTHER SURVEILLANCE METHODS. Services surveilled by methods other than sampling shall have the results of the surveillance documented on the appropriate surveillance activity checklist or customer complaint form. The recording of defects or unacceptable services is the same as described above.
- 6. <u>INFORM CONTRACTOR'S REPRESENTATIVE</u>. The QAP must always contact the contractor's representative and inform the representative of unacceptable performance. The representative shall initial the entry on the tally or surveillance activity checklist. When the representative does not initial, the QAP must note on the write-up the time and method of notification, and the QAP's initials.
- 7. <u>REVISIONS TO QASP</u>. Revisions to this surveillance plan are the joint responsibility of the FD/FC and the QAP, with approval from the Contracting Officer.
- ADDITIONAL GUIDANCE. For additional guidance, refer to AFI 63-124 and IC 2004-1.

FUELS SERVICE SUMMARY (SS)

1. PERCENTAGE OF EFFORT. In some fixed-price contracts it is helpful to have an established methodology for calculating payment deductions for poor performance in those instances where the contractor fails to meet the performance thresholds (PT) required by the contract. Many service contracts contain tasks that either cannot be or are not re-performed or of which re-performance is of no value to the government. In those circumstances, and if the contract contains the FAR 52.246-4 Inspection of Services – Fixed-Price clause, an additional 4th column can be added to the SS entitled "Percentage of Effort." The Percentage of Effort column has percentages, inserted by the Government, that will exactly total 100% for the all requirements listed in the SS. These percentages represent the approximate percentage of the contractor's total effort represented by each performance objective and the maximum percentage of the line item in the schedule for the monthly invoice that could be deducted from the contractor, if the service is found to be unacceptable.

2. CONTRACTOR PAYMENT:

- 2.1. For performance of a service that does not exceed the PT, the contractor will be paid the percentage of the monthly contract line item price indicated in column 4 of the attached SS charts for that service.
- 2.2. If performance of a service exceeds the PT for services inspected by random sampling or 100 percent inspection, the government will calculate payment as follows:
- 2.3. The maximum contract payment per month for all services is multiplied by the maximum payment percentage for the specific service to determine the maximum payment for acceptable service. This payment is multiplied by the percentage of the sample found acceptable to determine the percentage of the contract price that the contractor will be paid for the specific service. The total number of defectives found, not just those in excess of the reject level, are used to determine the percentage of the sample found unacceptable. The percentage of the sample found unacceptable subtracted from 100 percent determines the percentage of the lot found acceptable.
- 2.4.. When surveillance is accomplished using methods other than random sampling (100% surveillance, periodic surveillance and customer complaint), all service outputs, which are not inspected, are presumed to be acceptable. The total number of defectives found divided by the lot size will equal the percent found unacceptable.
- 2.5. For those services that are performed less frequently than monthly, the payment computation will be determined for the entire surveillance period and will be based upon the total maximum payment available for the entire surveillance period.

2.6. Any deductions from payment will be taken from the payment for the month in which the CO makes the determination that deduction is appropriate regardless of the period in which the performance occurred.

3. EXAMPLES OF PAYMENT COMPUTATIONS.

- 3.1. For services surveilled by random sampling:
- 3.1.1. Assume a Performance Threshold of 3, a corresponding sample size of 25, a lot size of 500 units, and that 10 defectives were found by the QAP. The payment computation would be as follows:

(2) (3)	Maximum contract line item payment per month Maximum percentage for the service (Column 4,SS) Maximum payment for acceptable services. 10 defectives exceeds Performance Requirement of 3 defectives.	\$10,000 <u>x 5%</u> \$ 500
(5)	Percentage of sample found unacceptable (10/25, or defectives divided by sample size times 100)	40%
(6)	Percentage of sample found acceptable (100% - Line 5)	60%
(7)	Credit for one defective corrected in sample (Samples corrected divided by lot size times 100)	0.2%
(8)	Acceptable percentage (Line 6 + Line 7)	60.2%
(9)	Payment for percentage of acceptable services (Line 3 times Line 8)	\$301.00

- 3.2. For services not surveilled by random sampling
- 3.2.1. Assume a performance threshold of 5 percent, a lot size of 50 units, and that five defectives were found by the QAP. The payment will be computed as follows:

(1) Maximum contract line item payment per month	\$10	0,000
 Maximum payment percentage for the service (Column 4, SS) 	<u>x</u>	4%
(3) Maximum payment for acceptable service	\$	400
(4) 5 defectives exceeds reject level of 3 defectives (5% of lot size of 50 = 2.5 defectives rounded up to 3)		
(5) Percentage of lot found unacceptable (5 defectives divided by lot size of 50		10%

times 100)

(6) Percentage of lot found acceptable 90% (100% - Line 5)
(7) Payment for percentage of acceptable service \$ 360

(7) Payment for percentage of acceptable service \$
(Line 3 times Line 6)

4. FOR THOSE AREAS SURVEILLED LESS OFTEN THAN MONTHLY

4.1. If the monthly contract cost is \$10,000 and the surveillance is semiannual, then the contractor's payment is computed as follows. Assume a Performance Threshold of 5 percent and a defective percentage of 10 percent are discovered during scheduled surveillance. Also assume the percent of the total contract line item price for the service is 4 percent.

(1) Monthly contract line item payment	\$10,000
(2) Numbers of months represented by the period	
since the last surveillance	_x 6
(3) Total Maximum payment for the period	\$60,000
(4) Percent of monthly contract line item price	x 4%
(5) Total Maximum payment for the service	\$ 2,400
(6) Percentage good (100% - 10%)	x 90%
(7) Contractor's payment for the period	2,160
(8) Amount previously paid during the period	- 2,000
(5 months x \$400)	
(9) Payment to the contractor this month	\$ 160

4.2. When the contractor has already been paid in previous months more than the computed payment for the period, use the following computation. If the monthly contract cost is \$10,000 and the surveillance is semiannual, then the contractor's payment is computed as follows. Assume a Performance Threshold of 10 percent, and a defective percentage of 25 percent is discovered during scheduled surveillance. Also assume the percent of the total contract line item price for the service is 4 percent.

(1) Monthly contract line item payment	\$10,000
(2) Number of months represented by the period	
since the last surveillance	x 6
(3) Total maximum payment for the period	\$60,000
(4) Percent of monthly contract payment (4%)	x .4%
(5) Total Maximum payment for the service	\$ 2,400
(6) Percentage good (100% - 25%)	x .75%
(7) Contractor's payment for the period	\$ 1,800
(8) Amount previously paid during the period	\$ 2,000
(5 months x \$400)	
(9) Payment to the contractor this month	\$ 0.
(10) Reduction from the current invoice due to	
overpayment (to be set off against amounts due	(\$ 200)
for other services)	500
I de constitue de la constitue	

NOTE: The taking of deductions shall not be deemed to waive or limit any right of the Government under the clause entitled "Default".

5. SERVICE SUMMARY TABLE

Performance Objective	Para No.	Performance Threshold	Percentage of Effort
SS-1. Respond to A/C Servicing Request, Priority 1. Respond within 10 minutes of notification or as requested. CC	1.3.1.1.1	PT-0 (PT-1)	8.0%
SS-2. Respond to A/C Servicing Request, Priority 2. Respond within 30 minutes of notification. RS	1.3.1.1.2	PT-2 (PT-3)	9.0%
SS-3. Respond to A/C Servicing Request, Priority 3. Respond within 60 minutes of notification. RS	1.3.1.1.3	PT-2 (PT-3)	8.0%
SS-4. Respond to Service Request, Ground Fuels. Respond within 60 minutes, or at the requested service time. CC	1.3.1.2	PT-2 (PT-3)	6.3%
SS-5. Compliance and Environmental and Fuels Information Service Center. Perform Quality Control of all products assigned to Fuels Management IAW prescribed directives. RS	1.5.1	PT-1 (PT-2)	16.0%
SS-6. Accounting and Administration. Accountable records shall be accomplished IAW AFMAN 23-110, DODM 4140.25M Vol I-IV. RS	1.4.1	PT-3 (PT-4)	5.0%
SS-7. Operators Maintenance on Facilities. Perform preventive maintenance on all assigned facilities IAW AFI 23-201, Para 6.6, and T.O. 37-1-1 and UFC 3-460-03, Chap 10. RS	1.3.2.1 1.3.2.7	PT-3 (PT-4)	9.0%
SS-8. Aircraft Refueling Operation. Perform servicing operations IAW T.O. 00-25-172 and appropriate checklist. RS	1.3.1.3	PT-1 (PT-2)	20.4%
SS 9. Bulk Fuel Receiving Procedures. Perform receiving operations IAW TO 37-1-1 and AFI 23-201. RS	1.3.2.2	PT-3 (PT-4)	8.0%
SS-10. Perform Preventive Maintenance on Mobile Refueling Equipment IAW prescribed directives. RS	1.3.1.7	PT-2 (PT-3)	8.3%
SS-11. Quality Control Program. a. Provide copy of Quality Control Plan on first day of orientation period and as changes occur. 100%	4.10		0.09% per workday, up to a maximum of 2.0% per month
b. Compliance with Contractor's Quality Control Plan	4.10	PT-0 (PT-1)	2.0%

CC = Customer Complaint RS = Random Sampling 100% = 100% Inspection

MONTHLY	WEEKLY						DAY	QUAL
27							SS 2 – Respond to A/C Servicing Priority 2	QUALITY ASSURANCE
27			2		77		SS 3 – Respond to A/C Priority 3	RANCE PERSONNEL
33							SS 5 – Fuels Laboratory	р оснарода
25							SS 6 – Accounting & Administration	
25							SS 7 – Operators Maintenance on Facilities	
.33							SS 8 – Aircraft Refueling Operations	#
.33 24 27						,	SS 9 – Bulk Fuel Receiving Procedures	
27							SS 10 – Preventive Maint. On Mobile Equipment	

SS #2 - Respond To Aircraft Request: Priority #2 Para 1.3.1.1.2

1. METHOD OF SURVEILLANCE: Random Sampling

2. Lot Size: 173 Servicings Per Month Avg

3. SAMPLE SIZE: 27

4. PERFORMANCE THRESHOLD: 2 Defects.

- a. Performance is acceptable if 2 or less sample items were defective during the month.
- b. Performance is unacceptable if 3 or more sample items were defective during the month.
- 5. SAMPLING PROCEDURES: At the beginning of the month, a random schedule will be made for Priority 2 Aircraft Servicings. Random days will be generated using the Automated Quality Assurance Scheduling Program. On selected days the QAP will monitor the resource control center for aircraft service request for priority aircraft. This monitoring of request can also be monitored from transient alert, flightline, or by mobile radio. On the 9 randomly select days, the QAP will surveil for priority 2 aircraft servicing. If deficiencies are noted during inspection the QAP will prepare an unacceptable performance reporting form. The QAP shall perform reinspection, if possible, to ensure problem has been corrected. QAP will date, sign and rate the reperformance. This report will be submitted to the Contract Administrator for appropriate action.

 1^{st} Shift 3 Servicings -5 Times a month =15 2^{nd} Shift 3 Servicings -3 Times a month =09 3^{rd} Shift 3 Servicings -1 Times a month =03

27 per month

6. EVALUATION PROCEDURES: Upon monitoring the resource control center, flightline, or transient alert, the QAP will surveil for time of request and compare with time of arrival at aircraft. All findings will be annotated on aircraft priority servicing tally checklist. During each surveillance they will check for the required number of priority 2 aircraft servicings. The contractor must respond within 30 minutes or at the requested service time. If the contractor fails to respond within the allocated time or at the requested time, this will constitute a defect. If the required amount of Priority 2 aircraft are not available during this inspection, they will be observed during the next scheduled surveillance.

SS #3 - Respond To Aircraft Request: Priority #3
Para 1.3.1.1.3

1. METHOD OF SURVEILLANCE: Random Sampling

2. LOT SIZE: 280 Servicings Per Month

3. SAMPLE SIZE: 27

4. PERFORMANCE THRESHOLD: 2 Defects.

a. Performance is acceptable if 2 or less sample items were defective during the month.

b. Performance is unacceptable if 3 or more sample items were defective during the month.

5. SAMPLING PROCEDURES: At the beginning of the month, a random schedule will be made for Priority 3 Aircraft Servicings. Random days will be generated using the Automated Quality Assurance Scheduling Program. On selected days the QAP will monitor the resource control center for aircraft service request for priority aircraft. This monitoring of request can also be monitored from transient alert, flightline, or by mobile radio. On the 9 randomly select days, the QAP will surveil for priority 3 aircraft servicing. If the time of request and the time of response exceed the allowable limit set forth in the PWS, the QAP will prepare an unacceptable performance reporting form. The QAP shall perform re-inspection, if possible, to ensure problem has been corrected. QAP will date, sign and rate the reperformance. This report will be submitted to the Contract Administrator for appropriate action.

1st Shift 3 Servicings -5 Times a month = 152nd Shift 3 Servicings -3 Times a month = 093rd Shift 3 Servicings -1 Times a month = 03

27 per month

6. EVALUATION PROCEDURES: Upon monitoring the resource control center, flightline, or transient alert, the QAP will surveil for time of request and compare with time of arrival at aircraft. All findings will be annotated on aircraft priority servicing tally checklist. During each surveillance they will check for the required number of priority servicings. The contractor must respond within 60 minutes or at the requested service time. If the contractor fails to respond within the allocated time or at the requested time, this will constitute a defect. If the required amount of Priority 3 aircraft servicings are not available during this inspection, they will be observed during the next scheduled surveillance.

Tally Checklist Priority Servicings

SS 2 & 3 - PRIORITY SERVICING

For The Month of _____

	Date	Type A/C	Tail No.	Pri	Time of Request		Response Time	Acc/Unacc		QAP's Initial
1 .								[][]	[]	
2 .								[][]		
3 .								[][]	[]	
4 .								[][]	[]	
5 .		-						[][]	[]	
6 .								[][]	[]	
						-		[][]	[].	
8 .								[][]	[]	
9 .								[][]	[]	
			_					[][]	[]	
								[][]	[]	
12 .								[][]	[]	
								[][]	[]	
								[][]		
35.2				-				[][]	[]	
18								[][]	IJ	
								[][]	[]	
								[][]	[]	
00								[][]	[]	
					-				LJ	-
									[]	
									LJ	
								[][]		
								[][]		
					-		-		[]	
				-	-				[]	
								[][]	[]	
								[][]	[]	
31								[][]	[]	
								[][]	IJ	
								[][]	[]	
34								[][]	[]	
35	_							[][]	[]	
							-	[][]		
37					-	-	-	[][]	[]	
38								[][]	[]	
39								[][]	[]	

Tally Checklist Priority Servicings

	Date	Type A/C	Tail No.	Pri Request	Time of Request	Time of Arrival	Response Time	Acc/Unacc		QAP's Initial
40								[][]	[]	
								[][]	[]	
42								[][]	[]	
								[][]	[]	
								[][]		
15								[][]	[]	
46								[][]	[]	
47 _								[][]	[]	
0.000								[][]	[]	
49 _								[][]	[]	
								[][]	[]	
								[][]	[]	
								[][]	[]	
									[]	
54 _								[][]	[]	
		SS 2 - Pr	i 2 Servicin	gs		SS 3 - Pri 3	3 Servicings			
		Accept 2	/ Unaccept	able 3		Accept 2 /	Unacceptable	e 3		
		Required	Observation	ons 27			Observations	27		
		Acceptab	ole	-		Acceptable				
		Unaccep	table	-		Unaccepta	ble			
		QAP's S	ignatures			Initials				

SS #5 - Fuels Laboratory Para 1.4.2

1. METHOD OF SURVEILLANCE: Random Sampling

2. LOT SIZE: 277 (Average Samples Per Month)

3. SAMPLE SIZE: 33

4. PERFORMANCE THRESHOLD: 1 Defect.

- a. Performance is acceptable if 1 or less sample items were defective during the month.
- b. Performance is unacceptable if 2 or more samples items were defective during the month.
- 5. SAMPLING PROCEDURES: At the beginning of the month a random schedule will be made for SS #5, Quality Control & Laboratory. Random days will be generated using the Automated Quality Assurance Scheduling Program. The Quality Control and Laboratory function will be surveilled 11 times a month, 3 samples per inspection, Monday through Friday. The QAP will determine which equipment is due sampling utilizing the FAS Quality Control daily sampling schedule report. The QAP will use this data to determine what items are to be inspected during each surveillance. The QAP will evaluate to ensure that procedures are in accordance with technical directives, and appropriate manuals. If deficiencies are noted during inspection the QAP will prepare an unacceptable performance reporting form for the contractor to initial and take corrective action. The QAP shall perform re-inspection, if possible, to ensure problem has been corrected. QAP will date, sign and rate the reperformance.
- 6. EVALUATION PROCEDURES: At the date and time decided upon by use of the Automated Quality Assurance Scheduling Program, the QAP will observe the Quality Control Technician to assure samples are drawn and tests performed in accordance with 42B series T.O. The QAP will ensure that correlation samples are submitted to the Area Laboratory in accordance with T.O. 42B-1-1, Section IV. The QAP will determine if proper procedures and specification are being maintained. Failure to provide the required service as specified in 42B series T.O., and appropriate manuals constitutes a defect.

SS #5 - FUELS LABORATORY

D	ATE	TIME	
Three samples per inspectio Quality Control daily sampl	n will be evaluated ing schedule repor	. Samples will be t the day of the i	e selected from the FAS nspection.
1	2	3	
Are all fuels sampling and completed the Fuels Quality C Petroleum Laboratory Special	Control Course, J3AZ ist course, 491-77-L	ZR2F051-001 or . L10? (Ref: PWS	Army Quartermaster
	ACCEP'	TABLE	UNACCEPTABLE
2. Are all equipment and faci 7.15 and T.O. 42B-1-1, Tabl			ed? (Ref: AFI 23-201, para
	ACCEP	TABLE	UNACCEPTABLE
3. Are results of all laborator and T.O. 42B-1-1, para 5.23		g the FAS? (Ref	: AFI 23-201, para 7.18.3
	ACCEP	TABLE	UNACCEPTABLE
4. Is an effective Danger/Cau isolation of fuel systems and (Ref: AFI 23-201, para 5.3)	equipment when the	y fail to conform	to safety or quality standards?
	ACCEP	TABLE	UNACCEPTABLE
5. Is a crash kit being mainta annually, and a semi-annual cand 7.20.2.3)			leanliness and serviceability f: AFI 23-201, para 7.20.2.2
	ACCEP	TABLE	UNACCEPTABLE
6. Are at least 10 no-notice s time fuels personnel perform checks being rated as "satisfa 201, para 8.4.1, 8.4.2 and 8.	at least two no-notic ctory" or "unsatisfac	ce spot checks per	week. Are weekly spot
	ACCEP	TABLE	UNACCEPTABLE

being documented on AF Form 24 Form 2420, Quality Control Inspe- element supervisor and chain of co 201, para 8.3.1.1 and 8.6.1.1)	ction Summary or computer gen	erated form to the applicable
	ACCEPTABLE	UNACCEPTABLE
8. Are personnel strictly adhering and safety during laboratory analy unacceptable rating. (AFOSH ST	ses? NOTE: Any safety violat	ion will result in an immediate
	ACCEPTABLE	UNACCEPTABLE
REMARKS		
-		
	*0	
QAP	CONTRACT REPR	RESENTATIVE

7. Are each of the fuel functions being inspected at least once each six months? Are inspections

Tally Checklist Priority Servicings

SS 5 - Fuels Laboratory

For The	Month	of		

	Sample		Over	QAP's	
Date	Source	Acc/Unacc	Draw	Initial	Remark
		[][]	[]	-	
		[][]	[]		
		[][]	[]		
		[][]	[]	-	
		[][]	[]		
		[][]	[]		
		[][]	[]		
		[][]	[]		
		[][]	[]		
		[][]	[]		
		[][]	[]		
		[][]	[]		
		[][]	Γĵ		
		[][]	[]		
		[][]	[]		-
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		. [] []		-	
		[][]			
		[][]	[]		
		[][]	[]	-	
		[][]	[]		
		[][]	[]		
		[][]	[]		
		[][]	[]		
		[][]	[]		
		[][]	[]		
		[][]	[]		
		[][]	[]		
	-	[][]	[]		
			[]		-
			[]		-
			[]		
		_[][]	[]		

SS #6 - Accounting & Administration Para 1.4.1

1. METHOD OF SURVEILLANCE: Random Sampling

2. LOT SIZE: 240 (FAS Ledger Accountable Records) 8 X 30 = 240)

3. SAMPLE SIZE: 25

4. PERFORMANCE THRESHOLD: 3 Defects

- a. Performance is acceptable if 3 or less sample items were defective during the month.
- b. Performance is unacceptable if 4 or more sample items were defective during the month.
- 5. SAMPLING PROCEDURES: At the beginning of the month, a random schedule will be made for SS #6, Accounting and Administration. Random numbers will be generated using the Automated Quality Assurance Evaluator Scheduling Program. The Accounting and Administration function will be surveilled 9 times per month, Monday through Friday. Using the sample selection worksheet, random generated numbers will be assigned to each product grade in the order drawn. The QAP will conduct 9 inspections during the month. Seven (7) inspections, consisting of three (3) FAS Ledgers, by product grade, and two (2) inspection of two (2) FAS Ledgers, by product grade. Products randomly selected shall have their supporting documents audited to ensure totals match totals entered into the FAS Ledger, and that all entries are correct. FAS Ledgers will be compared with the Fuels Enterprise System, commonly known as the "Purple Hub", to ensure all transactions have been posted correctly. The QAP will obtain the completed aviation and ground fuels records for the previous completed day's records. Using the FAS Ledger (Inventory Record) for the product selected, they will inspect for accuracy and completeness of each product selected for that day (JP-8, Diesel, Mogas, E-85, Biodiesel, Liquid Oxygen, Liquid Nitrogen and Deice Fluid).
- 6. EVALUATION PROCEDURES: On the selected day the QAP will check the accounting and administration functions utilizing checklist SS #6. The QAP will evaluate the previous day's accountable records. Supporting documentation for that day shall coincide with the entries entered into FAS Ledger and subsequent posting to the Purple Hub. Discrepancies noted during this reconciliation would constitute a defect and unacceptable rating. In addition, all DD 1131, Cash Collection Vouchers, will be audited to ensure monies collected have been calculated correctly and processed through the Accounting and Finance Office. A defect of nonconformance found shall cause the observation to be documented on an unacceptable performance reporting form. The specific details of the defect shall be presented to the contractor's representative. Request the contractor to sign, date and detail corrective action(s) on the form. The QAP shall perform reinspection, if possible, to ensure the problem has been corrected. QAP will date, sign and rate the

 $reperformance. \ This \ documentation \ shall \ be \ forwarded \ to \ the \ Contractor \ administrator/officer \ with \ the \ monthly \ inspection \ records.$

SS #6 - ACCOUNTING AND ADMINISTRATION

	DATE	TIME		
1	2	3.		
Are individuals per Education and Trainin Center (DESC) Fuels course and DESC FAS	g Command Fue Automated Syste	els Accounting cours em (FAS) course or t	e and Defense he DESC Inve	Energy Support intory Accounting
	10.12	ACCEPTABLE	UNA	CCEPTABLE
2. Are all transactions accordance with DESC Transactions and DEC Gain/Loss Transactions	C Guidance? (R	ef: DESC-DC-P-1,	Posting of Dai	ily and EOM
	1	ACCEPTABLE	UNA	CCEPTABLE
3. Is reconciliation be cleared daily? (Ref: <u>1</u> 23-201, paragraph 7.	DESC-DC-P-1,			
		ACCEPTABLE	UNA	CCEPTABLE
4. Are meter rotation: Form 1232? Does the quantity rotated and in 1, paragraph 1.63.2.	annotation includividual's name	ude beginning and er	ding totalizer	meter reading,
	24	ACCEPTABLE	UNA	CCEPTABLE
5. Are cash sales of I DESC-DC-I-7, Cash			l correctly doc	umented? (Ref:
	69	ACCEPTABLE	UNA	CCEPTABLE
6. Is a permanent doc (Ref: <u>AFMAN 23-11</u>				
		ACCEPTABLE	UNA	CCEPTABLE
7. Is a backup of the maximum safeguards FCC/Base Level Fue	against data los	s? (Ref: DESC-DC	I-22, Retentio	
		ACCEPTABLE	UNA	CCEPTABLE

products v	with a phy	ysical invento		greater than 5	veekly via FES on 500 barrels (21,000 uidance)	*
			ACCEPT	TABLE	UNACCE	PTABLE
Managem	ent Plan	and War Con		bution Object	rdance with the Invertive? (Ref: AFI 2 aph D.2)	- Vo /
	15	(B)	ACCEPT	TABLE	UNACCE	PTABLE
it maintai	ns? Are	files and reco	rds maintained	in accordance	each office identify ce with disposition attps://webrims.ar	instructions?
			ACCEP	TABLE	UNACCE	PTABLE
identified disposition	l in the fil on instruct	e plan? Are	electronic reco	rds maintaine	reated in electronic ed in accordance w 7 and AFRDS, w	rith the
		3	ACCEP'	TABLE	UNACCE	EPTABLE
REMARKS						
					2	
				0		
QAP			COI	NTRACT R	EPRESENTATIV	Æ

SS 6 - Accounting & Administration

f		
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Date	FAS Ledgers Audited This Inspection	Acc/Unacc	QAP's Initial	Remark
			********	Remark
		[][]		
		[][]		
		[][]		
		[][]		
		[][]		
		[][]		
		[][]	-	
		[][]		
		[][]		
		[][]		
		[][]	_	
		[][]		
				_
		[][]		
		[][]	_	
		[][]		-
		[][]		
		[][]		
		[][]		
		[][]		
		[][]		
	Required Obs	servations 25	- 1	
		Acceptable _		
		Unacceptable		
QAP's S	ignatures			Initials

	Accounta	able			Accountal	ble	
	Records		OD		Records		OD
1 - 7	JP-8	[]	[]	197 - 203	LN2	[]	[]
8 - 14	Diesel	[]	[]	204 - 210	DEICE	[]	[]
15 - 21	MUM	[]	[]	211 - 217	BDI	[]	[]
22 - 28	LOX	[]	[]	218 - 224	E85	[]	
29 - 35	LN2	[]	[]	225 - 231	JP-8	[]	[]
36 - 42	DEICE	[]	[]	232 - 238	Diesel	[]	ίì
43 - 49	BDI	[]	[]	239 - 245	MUM	[]	[]
50 - 56	E85	[]	[]	246 - 252	LOX	[]	[]
57 - 63	JP-8	[]	[]	253 - 259	LN2	[]	ίí
64 - 70	Diesel	[]	[]	260 - 266	DEICE	[]	[]
71 - 77	MUM	[]	[]	267 - 273	BDI	[]	ίí
78 - 84	LOX	[]	[]	274 - 280	E85	[]	[]
85 - 91	LN2	[]	[]	281 - 287	JP-8	[]	[]
92 - 98	DEICE	[]	[]	288 - 294	Diesel	[]	[]
99 - 105	BDI	[]	[]	295 - 301	MUM	[]	[]
106 - 112	E85	[]	[]	302 - 308	LOX	[]	[]
113 - 119	JP-8	[]	[]	309 - 315	LN2	[]	[]
120 - 126	Diesel	[]	[]	316 - 322	DEICE	[]	[]
127 - 133	MUM	[]	[]	323 - 329	BDI	[]	[]
134 - 140	LOX	[]	[]	330 - 336	E85	[]	[]
141 - 147	LN2	[]	[]	337 - 343	JP-8	[]	[]
148 - 154	DEICE	[]	[]	344 - 350	Diesel	[]	[]
155 - 161	BDI	[]	[]	351 - 357	MUM	[]	[]
162 - 168	E85	[]	[]	358 - 364	LOX	[]	[]
169 - 175	JP-8	[]	[]	365 - 371	LN2	[]	[]
176 - 182	Diesel	[]	[]	372 - 378	DEICE	[]	ij
183 - 189	MUM	[]	[]	379 - 385	BDI	[]	[]
190 - 196	LOX	[]	[]	386 - 392	E85	[]	[]

SS #7 - OPERATORS MAINTENANCE ON FACILITIES Para 1.3.2.1 and 1.3.2.7

1. METHOD OF SURVEILLANCE: Random Sampling

2. LOT SIZE: 132 (6 Facilities X 22 Workdays)

3. SAMPLE SIZE: 25

4. PERFORMANCE THRESHOLD: 3 Defects

a. Performance is acceptable if 3 or less sample items were defective during the month.

b. Performance is unacceptable if 4 or more sample items were defective during the month.

- 5. SAMPLING PROCEDURES: At the beginning of the month, a random schedule will be made for SS #7, Maintenance of Facilities. Random numbers will be generated using the Automated Quality Assurance Evaluator Scheduling Program. Using the sample selection worksheet, random generated numbers will be assigned to each facility in the order drawn. The QAP will schedule the inspection to coincide with the maintenance schedule provided by the contractor in accordance with the performance work statement, para. 1.3.2.1.2.
- 6. EVALUATION PROCEDURES: At the time the contractor is to perform scheduled maintenance, the QAP will evaluate his/her performance using checklist SS #7 OPERATORS MAINTENANCE ON FUEL FACILITIES. The contractor is required to perform all operator's maintenance in accordance with applicable directives. The QAP must check for safety items during the evaluation process. Any safety violation by the contractor will result in an unacceptable rating for the inspection and be documented. The defect or nonconformance found shall be documented on an unacceptable performance reporting form. The specific details of the defect shall be presented to the contractor's representative. Request the contractor to sign, date and detail corrective action(s) on the form. The QAP shall perform re-inspection, if possible, to ensure the problem has been corrected. QAP will date, sign and rate the reperformance. This documentation shall be forwarded to the Contract Administrator/Officer with the monthly inspection records.

SS #7 - OPERATORS MAINTENANCE ON FUEL FACILITIES

	DATE	TIME	
FACIL	TTY(S)	OPERATOR_	
1. Are all facilities in PWS, para 1.3.2.1.1.		the hours of 0730-0930, Mor	
		ACCEPTABLE	UNACCEPTABLE
	maintained in th	ies, including maintenance, o e Fuels Automated System da	
		ACCEPTABLE	UNACCEPTABLE
maintained for each b	ulk storage area,	System Inspection Guide and immediate operating storage f: T.O. 37-1-1, para 3.4)	
		ACCEPTABLE	UNACCEPTABLE
Contract Representati system? NOTE: The	ve and Liquid Fu inspection by th	performing a weekly inspecti dels Maintenance perform a m de Contract Representative wi Fuels Storage Supervisor. (R	nonthly inspection of each
		ACCEPTABLE	UNACCEPTABLE
	•	pe III Hydrant System been d s performed weekly? (Ref:]	•
		ACCEPTABLE	UNACCEPTABLE
	ef: T.O. 37-1-1	nstalled, maintained, and store , para 3.11a and T.O. 37A-1	d properly? Are inspections -101, para 1.1, 1.3 - 1.5, 4.1,
9		ACCEPTABLE	UNACCEPTABLE
	iners inspected for	strainers, strainers at the inlet or damage and cleaned during	
		ACCEPTABLE	UNACCEPTABLE

8. Are all open discrepancies, including month's AFTO Form 39? (Ref: T.O. 3)		transcribed to the new
	ACCEPTABLE	UNACCEPTABLE
9. Are underground tanks drained of wa 42B-1-1, para 3-5d(1))	iter when the water level exce	eds 1/4 inch? (Ref: T.O.
	ACCEPTABLE	UNACCEPTABLE
10. Do personnel comply with all applied Instructions in the performance of their immediate unacceptable rating. (Ref: A	duties? NOTE: Any safety v	
	ACCEPTABLE	UNACCEPTABLE
REMARKS		<u>.</u>
QAP	CONTRACT REPRES	SENTATIVE

SS #7 - OPERATORS MAINTENANCE OF FUEL FACILITIES (CRYOGENICS)

DATE	TIME	-
Is cryogenic tank maintenance and coperforming these duties completed the (Ref: PWS, para 1.3.2.9)		
	ACCEPTABLE	UNACCEPTABLE
2. Is an AFTO Form 95, Significant Hi tank? (Ref: T.O. 00-20-1, para 10.4)	storical Data Record, maintain	ed on each LOX/LON
	ACCEPTABLE	UNACCEPTABLE
3. Are work area, equipment, tools and material? (Ref: T.O. 42B6-1-1, para 3		or any other combustible
	ACCEPTABLE	UNACCEPTABLE
4. Is all required cryogenic safety equip 00-25-172, para 4-17b)	oment on-hand and in servicea	ble condition? (Ref: T.O.
	ACCEPTABLE	UNACCEPTABLE
5. Is the two-person policy used when (3.3)	transferring cryogenic fluids?	(Ref: AFI 23-201, para
	ACCEPTABLE	UNACCEPTABLE
 Are LOX servicing trailers being sar day? (Ref: <u>T.O. 42B6-1-1, Table 3-2.</u> 	*	ter the first filling each
	ACCEPTABLE	UNACCEPTABLE
7. Are cryogenic storage tank inspection Industrial/Support Equipment Record?		
	ACCEPTABLE	UNACCEPTABLE
8. Is the AFTO Form 134, Aviator's Br date cart was filled, issue tank number, 2.19b(3))		
	ACCEPTABLE	UNACCEPTABLE

	good condition, have damaged grounds be clips serviceable? (Ref: T.O. 37-1-1, par	
	ACCEPTABLE	UNACCEPTABLE
Instructions in the perfor	ly with all applicable DoD and Air Force Commance of their duties? NOTE: Any safet rating. (Ref: AFI 23-201, para 3.1.1.)	
	ACCEPTABLE	UNACCEPTABLE
REMARKS		
QAP	CONTRACT REPR	ESENTATIVE
	<u> </u>	

Tally Checklist Priority Servicings

SS 7 - Operators Maintenance on Facilities

For'	The	Month	of
ror	i ne	Monti	1 01

Date	Facility Number	Acc/Unacc	QAP's Initial	Remarks	
		[][]			
				-	
	-		***************************************		
	-				
			V		
	-		-		
				-	
			-	*	
	-				
		[][]			
		[][]			
		[][]			
		[][]			
		[][]			
		[][]			
	Required	Observation	<u>s</u> 25	Accept 3 / Unacceptabl	e
		Acceptable_			
		Unacceptable			
QAP's S	ignatures		25	Initials	

		OD	
1 - 4	[]	[]	154
5 - 8	[]	[]	PB-29
9 - 12	[]	[]	304 Area B
13 - 16	[]	[]	4032 West Ramp
17 - 20	[]	[]	158/159 Phillips System
21 - 24	[]	[]	4047/4048 LOX
25 - 28	[]	[]	154
29 - 32	[]	[]	PB-29
33 - 36	[]	[]	304 Area B
37 - 40	[]	[]	4032 West Ramp
41 - 44	[]	[]	158/159 Phillips System
45 - 48	[]	[]	4047/4048 LOX
49 - 52	[]	[]	154
53 - 56	[]	[]	PB-29
57 - 60	[]	[]	304 Area B
61 - 64	[]	[]	4032 West Ramp
65 - 68	[]	[]	158/159 Phillips System
69 - 72	[]	[]	4047/4048 LOX
73 - 76	[]	[]	154
77 - 80	[]	[]	PB-29
81 - 84	[]	[]	304 Area B
85 - 88	[]	[]	4032 West Ramp
89 - 92	[]	[]	158/159 Phillips System
93 - 96	[]	[]	4047/4048 LOX
97 - 100	[]	[]	154
101 - 104	[]	[]	PB-29
105 - 108	[]	[]	304 Area B
109 - 112	[]	[]	4032 West Ramp
113 - 116	[]	[]	158/159 Phillips System
117 - 120	[]	[]	4047/4048 LOX
121 - 124	[]	[]	154
125 - 128	[]	[]	PB-29
129 - 132	[]	[]	304 Area B
133 - 136	[]	[]	4032 West Ramp
137 - 140	[]	[]	158/159 Phillips System
141 - 144	[]	[.]	4047/4048 LOX

SS #8, AIRCRAFT REFUELING OPERATIONS Para 1.3.1.3

- 1. METHOD OF SURVEILLANCE: Random Sampling
- 2. LOT SIZE: 468 Per Month (12 Month Average)
- 3. SAMPLE SIZE: 33
- 4. PERFORMANCE THRESHOLD: 1 Defect.
 - a. Performance is acceptable if 1 or less sample items were defective during the month.
 - b. Performance is unacceptable if 2 or more sample items were defective during the month.
- 5. SAMPLING PROCEDURES: By the last day of each year, the QAP will estimate the number of fuel servicings for the following year. Using historical data maintained by the contractor Automated AF Form 824 Log Sheets, compute a monthly average of fuel servicings using the previous year's data.
- a. Determine an average percent of servicing requests that take place on each shift. For Example: 60% on first shift, 30% on second shift.
- b. At the beginning of the month, a random schedule will be made for Aircraft Servicings. Random days will be generated using the Automated Quality Assurance Scheduling Program. Schedule inspections in proportion to the shift workloads. The QAP will perform 33 inspections per month:

1st Shift 3 Servicings - 6 Times a month = 18 2nd Shift 3 Servicings - 4 Times a month = 12 3rd Shift 3 Servicings - 1 Times a month = 03 Total = 33

- c. After the selection of the random sampling days, the Fuels QAP office will assign the times for sampling as arrival times of aircraft vary from day to day, with no set pattern.
- d. Customer Complaint Record, will also be utilized, to support any complaints from customers receiving unsatisfactory service. This will supplement random sampling procedures.
- 6. EVALUATION PROCEDURES: On the date decided upon by use of the Automated Quality Assurance Scheduling Program, the QAP will proceed to the flightline and observe a designated number of fuel servicings operations. If the required amount of aircraft servicings are not available during this inspection, they will be observed during the next scheduled surveillance. The

QAP will ensure that all criteria in T.O. 00-25-172 are being met. Failure to meet the required criteria and use of appropriate checklist, will constitute a defect. All defects or non-conformances found shall cause the observation to be recorded as unacceptable and documented on an unacceptable reporting form. The specific details of the defect shall be presented to the contractor's representative. Request the contractor's representative sign, date and detail corrective action(s) on the form. The QAP shall perform re-inspection, if possible, to ensure problem has been corrected. QAP will date, sign and rate the reperformance. This documentation shall be forwarded to the Contract Administrator/Officer with the monthly inspection records.

SS #8 - AIRCRAFT REFUELING OPERATION

 Are checklists used during fuel servicing operations? (Ref: <u>T.O. 00-25-172</u>, para 4.2) 						
	ACCEPTABLE	UNACCEPTABLE				
2. Is the aircraft bonded to the fuel servicing equipment at all times during fuel servicing operations? (Ref: T.O. 00-25-172, para 2.9)						
	ACCEPTABLE	UNACCEPTABLE				
3. Are operating power units positioned out of the fuel servicing safety zone (50 feet)? Is an operator in the vicinity at all times? (Ref: <u>T.O. 00-25-172</u> , para 3.9h and 4.1.1b)						
	ACCEPTABLE	UNACCEPTABLE				
4. Are finger rings and jewelry prohibited from wear during fueling operations? (Ref: <u>AFOSH STD 91-38, para 2.9</u>)						
	ACCEPTABLE	UNACCEPTABLE				
5. Are vehicles chocked whenever the driver vacates the driver's seat? (Ref: T.O. 00-25-172, para 4.1.2e)						
	ACCEPTABLE	UNACCEPTABLE				
6. Are operators performing a walkaround inspection after each servicing operation? (Ref: <u>T.O.</u> <u>00-25-172CL-4, para 2.1s</u>)						
	ACCEPTABLE	UNACCEPTABLE				
7. Are flight line servicing restrictions in 172, paragraph 3-9)	followed during fueling operat	tions? (Ref: T.O. 00-25-				
	ACCEPTABLE	UNACCEPTABLE				
8. Is proper fire protection being utilize <u>Table 3-1</u>)	d for fuel servicing operations	? (Ref: <u>T.O. 00-25-172</u> ,				
	ACCEPTABLE	UNACCEPTABLE				
 Have all sources of ignition been eliminated during aircraft servicing operations? (Ref: AFOSH STD 91-38, para 4.1) 						
	ACCEPTABLE	UNACCEPTABLE				

	e spotters para 4.2.		en back	ing refue	eling trucks tow	ard the airc	raft? (Ref: AFOSH STD		
	ACCEPTABLE						UNACCEPTABLE		
Instruct	tions in th	e perfori	mance o	f their di Ref: AF	uties? NOTE: I 23-201, para	Any safety 3.1.1.)	ccupational Safety and Health violation will result in an		
					ACCEPTABLE		UNACCEPTABLE		
DATE	SHIFT	A/C TYPE	TAIL	TIME	OPERATOR	ACC UNACC	REMARKS		
				14					
REQU	IRED O	BSERV	ATION	s	OBSERVED	s	HORT		
REMA	ARKS:								
						1			
							1		
QAP	QAP CONTRACT REPRESENTATIVE								

SS 8 - AIRCRAFT REFUELING

For The Month of _____

	Data	Type	Tall Na	Т:	1st	2nd	3rd	A MT		QAP's
	Date		Tail No.		Shift	Shift	Shift	Acc/Unacc		Initial
^						[]		[][]	[]	
_					[]	[]	[]			
3 _							[]	[][]	[]	
4 -							[]	[][]	[]	
5 -								[][]		
6 _					[]		[].	[][]	[]	
7 -						[]	[]	[][]	[]	
100					[]			[][]	[]	
9 _					[]	[]		[][]	[]	
10					[]	[]	[]	[][]	[]	
_	-				[]	[]	[]	[][]	[]	
					[]	[]	[]	[][]	[]	
					[]	[]	[]	[][]	[]	
					[]	[]	[]	[][]	[]	
					[]	[]	[]	[][]	[]	
					[]	[]	[]	[][]	[]	
					[]	[]	[]	[][]	[]	
18.					[]	[]	[]	[][]	[]	
					[]	[]	[]	[][]	[]	
20					[]	[]	[]	[][]	[]	
21 .					[]	[]	[]	[][]	[]	
22 .					[]	[]	[]	[][]	[]	
23					[]	[]	[]	[][]	[]	
24					[]	[]	[]	[][]	[]	
25					[]	[]	[]	[][]	[]	
					[]	[]	[]	[][]	[]	
					[]	[]	[]	[][]	[]	
28	30				[]	[]	[]	[][]	[]	
29					[]	[]	[]	[][]	[]	
20					[]	[]	[]	[][]	[]	
31					[]	[]	[]	[][]	[]	
					[]	[]	[]	[][]	[]	
					[]	[]	[]	[][]	[]	
		ignature			Initia	74.75		Accept 1 / U	naccent	table 2
	~~~	- S								
	_							Required Ob		
		-	-		-			Acceptable		-

# SS #9 BULK FUEL RECEIVING PROCEDURES Para 1.3.2.2

1. METHOD OF SURVEILLANCE: Random Sampling

2. LOT SIZE: 129 (Average Receipts per Month)

3. SAMPLE SIZE: 24

4. PERFORMANCE THRESHOLD: 3 Defects.

a. Performance is acceptable if 3 or less sample items were defective during the month.

- b. Performance is unacceptable if 4 or more sample items were defective during the month.
- 5. SAMPLING PROCEDURES: At the beginning of the month, a random schedule will be made for SS #9, Bulk Receiving Procedures using the Automated Quality Assurance Scheduling Program. Since there is no set schedule for receipts, the QAP will obtain the receiving schedule for the forthcoming week from the storage supervisor. Receipts shown on the supervisor's schedule will be utilized in conjunction with the randomly selected days. The QAP will randomly select 8 sampling days, 3 receipts per inspection day, if possible, Monday through Friday. Receipts not surveilled on the scheduled day will be picked up as overdraws on the next scheduled inspection. A tally log sheet will be maintained so as not to exceed the total sample size of 24. The number of receipts obtained per inspection may vary, but will not exceed the maximum of 24 per month.
- 6. EVALUATION PROCEDURES: The QAP will evaluate receiving procedures utilizing checklist SS #9. During the evaluation process, any safety violation, or procedures, not in compliance with applicable directives, will constitute an unacceptable rating. The defect or nonconformance found shall cause the observation to be documented on an unacceptable performance reporting form. The specific details of the defect shall be presented to the contractor's representative. Request the contractor's representative sign, date and detail corrective action(s) on the form. The QAP shall perform re-inspection, if possible, to ensure the problem has been corrected. QAP will date, sign and rate the reperformance. This documentation shall be forwarded to the Contract Administrator/Officer with the monthly inspection records.

## SS #9 - BULK FUEL RECEIVING PROCEDURES

	DATE	TIME		
	Receipts Inspected: 1	2	3	
	ne two-man policy used during repara 2.4.4 and AFI 23-201, pa	-	m products? (Ref: AFOSH ST	D
	le le	ACCEPTABLE_	UNACCEPTABLE_	
	fuel transport vehicles electrical ons? (Ref: AFOSH STD 91-33	•	loading header during fuel handli	ing
		ACCEPTABLE_	UNACCEPTABLE	
	grade of fuel, quantity, and seal 50, or bill of lading? (Ref: T.O		gainst the receiving document, D	D
		ACCEPTABLE_	UNACCEPTABLE_	
dust or		at may have leaked th	ransport truck prior to removing through the main tank valve during tank valve during tank valve durin	
		ACCEPTABLE_	UNACCEPTABLE_	
	transport trucks/pipeline visuall 1, para 5-4b(1) and para 5.20b		r, water and sediment? (Ref: T.	<u>O.</u>
		ACCEPTABLE_	UNACCEPTABLE	
	danger signs/or cones set up to 7-1-1, Para 2.5c)	identify unloading o	perations, when applicable? (Re	f:
		ACCEPTABLE_	UNACCEPTABLE	
gaugir transfe permit	ng equipment, is the minimum wer or movement being adhered to	aiting time of 30 mir prior to insertion of	ng. However, when using manual nutes after completion of fuel rec gauging/sampling equipment, to -1, para 2.12, WARNING and	eipt,
		ACCEPTABLE	UNACCEPTABLE	

T.O. 37-1-1, Para 2	5k)		
		ACCEPTABLE	UNACCEPTABLE
9. Are receipts stop (Ref: <u>T.O. 00-25-1</u>		ectrical storm is within 5 miles/	except receipts by pipeline?
	9	ACCEPTABLE	UNACCEPTABLE
10. Are finger rings AFOSH STD 91-38		phibited from wear during rece	iving operations? (Ref:
		ACCEPTABLE	UNACCEPTABLE
Instructions in the p	erformance of th	pplicable DoD and Air Force C neir duties? NOTE: Any safe f: AFI 23-201, para 3.1.1.)	Occupational Safety and Health ty violation will result in an
		ACCEPTABLE	UNACCEPTABLE
REMARKS			
4			
QAP		CONTRACT REPR	RESENTATIVE

8. Are departing transport trucks checked to ensure that all compartments are empty? (Ref:

# Tally Checklist Priority Servicings

# SS 9 - BULK RECEIVING PROCEDURES

For The Month of _____

Date	Facility/Prod/Ta	ank No/ Truck No.	Acc/Unacc	Over	QAI Initi
			[][]	[]	
	/ /		[][]	[]	
	/ /		[][]	[]	
			[][]	[]	
	/ ./		[][]	[]	
	1 /	/	[][]	[]	
	/ /	/	[][]	[]	
	/_/	/	[][]	[]	
	//	/	[][]	[]	
	//	1	[][]	[]	
		1	[][]	[]	
			[][]	[]	
	//	/	[][]	[]	
		//	[][]	[]	
		/	[][]	[]	
			[][]	[]	
			[][]	[]	
		/	[][]	[]	
		/	[][]	[]	
			[][]	[]	
		/	[][]	[]	
		/	[][]	[]	
		/	[][]	[]	
	//	/	[][]	[]	_
	Required Obser	vations 24	Accept 3 / Un	nacceptabl	le 4
			Acceptable		
			Unacceptable		
OAP's	Signatures			Initials	
-					

# SS #10, PREVENTIVE MAINTENANCE ON MOBILE REFUELING EQUIPMENT Para 1.3.1.7

1. METHOD OF SURVEILLANCE: Random Sampling

LOT SIZE: 308 (14 Refuelers X 22 Workdays)

3. SAMPLE SIZE: 27

PERFORMANCE THRESHOLD: 2 Defects.

a. Performance is acceptable if 2 or less sample items were defective during the month.

b. Performance is unacceptable if 3 or more sample items were defective during the month.

- 5. SAMPLING PROCEDURES: Preventive maintenance on mobile fueling equipment is extremely important. Random numbers will be generated using the Automated Quality Assurance Scheduling Program. Using the sample selection worksheet, randomly generated numbers will be assigned to each refueling unit in the order drawn. The QAP will perform 9 inspections during the month, Monday through Friday. Each inspection will consist of 3 units being inspected in the order determined by the random selection worksheet. All mobile refueling vehicles will be processed through the checkpoint for inspection once each day.
- 6. EVALUATION PROCEDURES: The QAP must evaluate the vehicle checkpoint procedures as directed by AFI 23-201, para. 6.6. If during the evaluation process, any vehicle maintenance action or procedure is not being performed by contractor personnel, this will constitute a defect. Vehicles that were not checked may not be used until they receive a complete checkpoint inspection. The QAP must check for safety items during the evaluation of the checkpoint. Any safety violation will constitute a defect and reaccomplishment of the vehicle check out will be performed by the contractor these and other defects will be documented on an unacceptable performance reporting form. The defect or nonconformance found shall cause the observation to be documented on an unacceptable performance reporting form. The specific details of the defect shall be presented to the contractor's representative. Request the contractor's representative sign, date and detail corrective action(s) on the form. The QAP shall perform re-inspection, if possible, to ensure the problem has been corrected. QAP will date, sign and rate the reperformance. This documentation shall be forwarded to the Contract Administrator/Officer with the monthly inspection records.

# SS #10 - PREVENTIVE MAINTENANCE OF MOBILE SERVICING EQUIP.

	DATE	acr.	ME	
	DATE	TI	ME	
	VEHICLES TO	BE CHECKE	D THIS INS	PECTION
	1	2	3	
1. Is the PTO and 36A12-13-17-81, p				neling units? (Ref: T.O.
		ACCEPTA	BLE	UNACCEPTABLE
2. Are ground clip 25-172, para 2.12a		sted, spring is v	veak or jaws	are deformed? (Ref: T.O. 00-
		ACCEPTA	BLE	UNACCEPTABLE
				e and Trouble Report, checked at? (Ref: AFI 23-201, para
		ACCEPTA	BLE	UNACCEPTABLE
4. Are nozzle strai (Ref: T.O. 37A-1			days and anno	otated on the AF Form 1807?
		ACCEPTA	BLE	UNACCEPTABLE
5. Are all access a cargo contents? (I			el vehicles se	ecured to prevent access to
		ACCEPTA	BLE	UNACCEPTABLE
6. Do operators us gloves, etc durin				es/eye protection, specialized ara 3.2)
		ACCEPTA	BLE	UNACCEPTABLE
	ever checked to the			l travel daily? Is the platforms (Ref: T.O. 36-A12-13-31-1,
		ACCEPTA	BLE	UNACCEPTABLE

36A12-13-31-1, para 3-2.2g)		
	ACCEPTABLE	UNACCEPTABLE
9. Is the filter/separator water T.O. 36A12-13-17-91, Table	er slug float valve on the Kovatch (R-1 e 3-2)	1) checked weekly? (Ref:
	ACCEPTABLE	UNACCEPTABLE
	t inspected at least every 7 days and a uide and Trouble Report? (Ref: AFI	
	ACCEPTABLE	UNACCEPTABLE
Instructions in the performance	th all applicable DoD and Air Force Oce of their duties? NOTE: Any safety g. (Ref: AFI 23-201, para 3.1.1.)	
	ACCEPTABLE	UNACCEPTABLE
REMARKS		
10 To		
		-
QAP	CONTRACT REPR	ESENTATIVE

8. Is the HSV platform interlock valve operational? (weekly inspection – Raise the platform above the fully down position and checking to see if the truck can be driven.) (Ref: T.O.

# Tally Checklist Priority Servicings

# SS 10 - PREVENTIVE MAINTENANCE ON MOBILE REFUELING EQUIPMENT

For The Month of _____

Date Unit		QAP's Initial	Remarks
	[][]		*
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Required Observ	ations 27		Accept 2 / Unacceptabl
			Acceptable
			Unacceptable
			Опассернаоте
QAP's Signature	s Initia	ls	

	OD						OD	9	
[]	[]	91L-390	R-11	1	253 - 261	[]	[]	91L-390	R-11
[ ]	[]	97L-374	R-11	1	262 - 270	[]	[]	97L-374	R-11
[ ]	[]	97L-375	R-11	1	271 - 279	[]	[]**	97L-375	R-11
[ ]	[]	97L-376	R-11	1	280 - 288	[]	[]	97L-376	R-11
[ ]	[]	97L-377	R-11	1	289 - 297	[]	[]	97L-377	R-11
[ ]	[]	98L-029	R-11	1	298 - 306	[]	[]	98L-029	R-11
[ ]	[]	05L-062	R-11	1	307 - 315	[]	[]	05L-062	R-11
[ ]	[]	86L-928	R-12	1	316 - 324	[]	[]	86L-928	R-12
[ ]	[ ]	87L-298	R-12	1	325 - 333	[]	[]	87L-298	R-12
[ ]	[]	02L-40	R-12	1	334 - 342	[]	[ ]	02L-40	R-12
[ ]	[]	02L-016	R-12	1	343 - 351	[]	[]	02L-016	R-12
[ ]	[]	04C -042	C-300	1	352 - 360	[ ]	[ ]	04C -042	C-300
[ ]	[ ]	83C-046	C-300	1	361 - 369	[]	[]	83C-046	C-300
[ ]	[]	04C-116	C-300	1	370 - 378	[]	[]	04C-116	C-300
[ ]	[]	91L-390	R-11	1	379 - 387	[ ]	[]	91L-390	R-11
[ ]	[]	97L-374	R-11	1	388 - 396	[ ]	[]	97L-374	R-11
[ ]	[]	97L-375	R-11	1	397 - 405	[ ]	[ ]	97L-375	R-11
[ ]	[]	97L-376	R-11		406 - 414	[]	[]	97L-376	R-11
[ ]	[]	97L-377	R-11	I	415 - 423	[]	[]	97L-377	R-11
[ ]	[]	98L-029	R-11		424 - 432	[]	[ ]	98L-029	R-11
[ ]	[]	05L-062	R-11		433 - 441	[ ]	[ ]	05L-062	R-11
[ ]	[]	86L-928	R-12	I	442 - 450	[]	[ ]	86L-928	R-12
[ ]	[]	87L-298	R-12	1	451 - 459	[]	[]	87L-298	R-12
[ ]	[]	02L-40	R-12	1	460 - 468	[]	[]	02L-40	R-12
[]	[]	02L-016	R-12	1	469 - 477	[]	[ ]	02L-016	R-12
[]	[]	04C -042	C-300	1	478 - 486	[ ]	[]	04C -042	C-300
[]	[]	83C-046	C-300	1	487 - 495	[]	[]	83C-046	C-300
[ ]	[]	04C-116	C-300		496 - 504	[ ]	[]	04C-116	C-300
			[ ] [ ] 91L-390 [ ] [ ] 97L-374 [ ] [ ] 97L-375 [ ] [ ] 97L-376 [ ] [ ] 97L-377 [ ] 98L-029 [ ] [ ] 05L-062 [ ] [ ] 86L-928 [ ] [ ] 87L-298 [ ] [ ] 02L-40 [ ] [ ] 04C-042 [ ] [ ] 97L-375 [ ] [ ] 97L-376 [ ] [ ] 97L-377 [ ] [ ] 97L-377 [ ] [ ] 98L-029 [ ] [ ] 97L-377 [ ] [ ] 98L-029 [ ] [ ] 86L-928 [ ] [ ] 87L-298 [ ] [ ] 05L-062 [ ] [ ] 86L-928 [ ] [ ] 87L-298 [ ] [ ] 02L-40 [ ] [ ] 02L-40 [ ] [ ] 02L-40 [ ] [ ] 02L-016 [ ] [ ] 04C-042 [ ] [ ] 02L-016	[ ] [ ] 91L-390 R-11 [ ] [ ] 97L-374 R-11 [ ] [ ] 97L-375 R-11 [ ] [ ] 97L-376 R-11 [ ] [ ] 97L-377 R-11 [ ] [ ] 98L-029 R-11 [ ] [ ] 05L-062 R-11 [ ] [ ] 86L-928 R-12 [ ] [ ] 02L-40 R-12 [ ] [ ] 04C-042 C-300 [ ] [ ] 83C-046 C-300 [ ] [ ] 97L-374 R-11 [ ] [ ] 97L-374 R-11 [ ] [ ] 97L-375 R-11 [ ] [ ] 97L-376 R-11 [ ] [ ] 97L-376 R-11 [ ] [ ] 97L-377 R-11 [ ] [ ] 97L-377 R-11 [ ] [ ] 97L-377 R-11 [ ] [ ] 98L-029 R-11 [ ] [ ] 98L-029 R-11 [ ] [ ] 86L-928 R-12 [ ] [ ] 87L-298 R-12 [ ] [ ] 87L-298 R-12 [ ] [ ] 87L-298 R-12 [ ] [ ] 02L-40 R-12 [ ] [ ] 02L-40 R-12 [ ] [ ] 02L-016 R-12 [ ] [ ] 02L-016 R-12 [ ] [ ] 02L-016 R-12 [ ] [ ] 04C-042 C-300 [ ] [ ] 83C-046 C-300	[ ] [ ] 91L-390 R-11   [ ] [ ] 97L-374 R-11   [ ] [ ] 97L-375 R-11   [ ] [ ] 97L-376 R-11   [ ] [ ] 97L-377 R-11   [ ] [ ] 98L-029 R-11   [ ] [ ] 86L-928 R-12   [ ] [ ] 87L-298 R-12   [ ] [ ] 02L-40 R-12   [ ] [ ] 04C-042 C-300   [ ] [ ] 83C-046 C-300   [ ] [ ] 97L-374 R-11   [ ] [ ] 97L-374 R-11   [ ] [ ] 97L-375 R-11   [ ] [ ] 97L-376 R-11   [ ] [ ] 97L-376 R-11   [ ] [ ] 97L-377 R-11   [ ] [ ] 98L-029 R-11   [ ] 98L-029 R-11   [ ] [ ] 86L-928 R-12   [ ] [ ] 87L-298 R-12   [ ] [ ] 87L-298 R-12   [ ] [ ] 87L-298 R-12   [ ] [ ] 02L-40 R-12   [ ] [ ] 02L-40 R-12   [ ] [ ] 02L-016 R-12   [ ] [ ] 04C-042 C-300   [ ] [ ] 83C-046 C-300   [ ]	[ ] [ ] 91L-390 R-11   253 - 261 [ ] [ ] 97L-374 R-11   262 - 270 [ ] [ ] 97L-375 R-11   271 - 279 [ ] [ ] 97L-376 R-11   280 - 288 [ ] [ ] 97L-377 R-11   289 - 297 [ ] [ ] 98L-029 R-11   298 - 306 [ ] [ ] 05L-062 R-11   307 - 315 [ ] [ ] 86L-928 R-12   316 - 324 [ ] [ ] 87L-298 R-12   325 - 333 [ ] [ ] 02L-40 R-12   343 - 342 [ ] [ ] 02L-016 R-12   343 - 351 [ ] [ ] 04C-042 C-300   352 - 360 [ ] [ ] 83C-046 C-300   370 - 378 [ ] [ ] 97L-375 R-11   388 - 396 [ ] [ ] 97L-376 R-11   388 - 396 [ ] [ ] 97L-375 R-11   397 - 405 [ ] [ ] 97L-376 R-11   406 - 414 [ ] [ ] 97L-377 R-11   415 - 423 [ ] [ ] 05L-062 R-11   433 - 441 [ ] [ ] 86L-928 R-12   442 - 432 [ ] [ ] 87L-298 R-12   442 - 450 [ ] [ ] 87L-298 R-12   442 - 450 [ ] [ ] 87L-298 R-12   442 - 450 [ ] [ ] 87L-298 R-12   442 - 450 [ ] [ ] 02L-40 R-12   460 - 468 [ ] [ ] 02L-40 R-12   460 - 468 [ ] [ ] 02L-40 R-12   460 - 468 [ ] [ ] 02L-40 R-12   469 - 477 [ ] [ ] 04C-042 C-300   478 - 486 [ ] [ ] 04C-042 C-300   478 - 486 [ ] [ ] 04C-042 C-300   478 - 486 [ ] [ ] 04C-042 C-300   478 - 486 [ ] [ ] 04C-042 C-300   478 - 485 [ ] [ ] 04C-042 C-300   478 - 486 [ ] [ ] 04C-042 C-300   478 - 485 [ ] [ ] 04C-042 C-300   478 - 495 [ ]	[ ] [ ] 91L-390 R-11	[ ] [ ] 91L-390 R-11   253 - 261 [ ] [ ] [ ] [ ] 97L-374 R-11   262 - 270 [ ] [ ] [ ] [ ] 97L-375 R-11   271 - 279 [ ] [ ] [ ] 97L-376 R-11   280 - 288 [ ] [ ] [ ] [ ] 97L-376 R-11   289 - 297 [ ] [ ] [ ] 97L-377 R-11   289 - 297 [ ] [ ] [ ] [ ] 98L-029 R-11   298 - 306 [ ] [ ] [ ] [ ] [ ] 68L-928 R-12   316 - 324 [ ] [ ] [ ] [ ] [ ] 87L-298 R-12   316 - 324 [ ] [ ] [ ] [ ] [ ] 87L-298 R-12   325 - 333 [ ] [ ] [ ] [ ] [ ] [ ] 97L-376 R-12   334 - 342 [ ] [ ] [ ] [ ] [ ] 97L-376 R-11   379 - 387 [ ] [ ] [ ] [ ] 97L-376 R-11   379 - 387 [ ] [ ] [ ] [ ] 97L-376 R-11   379 - 387 [ ] [ ] [ ] [ ] 97L-376 R-11   397 - 405 [ ] [ ] [ ] [ ] 97L-376 R-11   406 - 414 [ ] [ ] [ ] [ ] 97L-376 R-11   406 - 414 [ ] [ ] [ ] [ ] 97L-377 R-11   415 - 423 [ ] [ ] [ ] [ ] 97L-377 R-11   424 - 432 [ ] [ ] [ ] [ ] 97L-376 R-11   424 - 432 [ ] [ ] [ ] [ ] 98L-029 R-11   424 - 432 [ ] [ ] [ ] [ ] 98L-029 R-11   424 - 432 [ ] [ ] [ ] [ ] 98L-029 R-11   424 - 432 [ ] [ ] [ ] [ ] 98L-029 R-11   424 - 432 [ ] [ ] [ ] [ ] [ ] 98L-029 R-11   424 - 432 [ ] [ ] [ ] [ ] [ ] 98L-029 R-12   442 - 450 [ ] [ ] [ ] [ ] [ ] 87L-298 R-12   442 - 450 [ ] [ ] [ ] [ ] [ ] 98L-029 R-12   442 - 450 [ ] [ ] [ ] [ ] [ ] 97L-378 R-12   442 - 450 [ ] [ ] [ ] [ ] [ ] 97L-398 R-12   442 - 450 [ ] [ ] [ ] [ ] [ ] 97L-398 R-12   442 - 450 [ ] [ ] [ ] [ ] [ ] 97L-398 R-12   442 - 450 [ ] [ ] [ ] [ ] [ ] 97L-308 R-12   460 - 468 [ ] [ ] [ ] [ ] [ ] 97L-308 R-12   460 - 468 [ ] [ ] [ ] [ ] [ ] 97L-308 R-12   460 - 468 [ ] [ ] [ ] [ ] [ ] 97L-306 R-12   469 - 477 [ ] [ ] [ ] [ ] 97L-306 R-12   469 - 477 [ ] [ ] [ ] [ ] 97L-306 R-12   469 - 477 [ ] [ ] [ ] [ ] [ ] 97L-306 R-12   469 - 477 [ ] [ ] [ ] [ ] 97L-306 R-12   469 - 477 [ ] [ ] [ ] [ ] 97L-306 R-12   469 - 477 [ ] [ ] [ ] [ ] 97L-306 R-12   469 - 477 [ ] [ ] [ ] [ ] 97L-306 R-12   469 - 477 [ ] [ ] [ ] [ ] 97L-306 R-12   469 - 477 [ ] [ ] [ ] [ ] 97L-306 R-12   469 - 477 [ ] [ ] [ ] 97L-306 R-12   469 - 477 [ ] [ ] [ ] 97L-306 R-12   469 - 477 [ ] [ ] [ ] 97L-306 R-12   469 - 477 [ ] [ ] [ ] 97L-306 R-12 [ 469	[ ] [ ] 91L-390 R-11   253 - 261 [ ] [ ] 91L-390 [ ] [ ] 97L-374 R-11   262 - 270 [ ] [ ] 97L-375 [ ] [ ] 97L-375 R-11   271 - 279 [ ] [ ] 97L-375 [ ] [ ] 97L-376 R-11   280 - 288 [ ] [ ] 97L-376 [ ] [ ] 97L-377 R-11   289 - 297 [ ] [ ] 97L-377 [ ] [ ] 98L-029 R-11   298 - 306 [ ] [ ] 98L-029 [ ] [ ] 05L-062 R-11   307 - 315 [ ] [ ] 05L-062 [ ] [ ] 86L-928 R-12   316 - 324 [ ] [ ] 86L-928 [ ] [ ] 87L-298 R-12   316 - 324 [ ] [ ] 87L-298 [ ] [ ] 02L-40 R-12   334 - 342 [ ] [ ] 02L-40 [ ] [ ] 02L-40 R-12   334 - 342 [ ] [ ] 02L-016 [ ] [ ] 04C-042 C-300   352 - 360 [ ] [ ] 04C-042 [ ] [ ] 04C-042 [ ] 358 - 338 [ ] [ ] 83C-046 [ ] [ ] 04C-116 [ ] [ ] 04C-116 C-300   370 - 378 [ ] [ ] 04C-116 [ ] [ ] 04C-116 [ ] [ ] 97L-374 R-11   388 - 396 [ ] [ ] 97L-374 [ ] [ ] 97L-375 R-11   397 - 405 [ ] [ ] 97L-376 [ ] [ ] 97L-376 [ ] [ ] 97L-377 R-11   415 - 423 [ ] [ ] 97L-376 [ ] [ ] 97L-377 R-11   415 - 423 [ ] [ ] 97L-376 [ ] [ ] 97L-377 R-11   415 - 423 [ ] [ ] 97L-376 [ ] [ ] 97L-377 R-11   415 - 423 [ ] [ ] 97L-376 [ ] [ ] 97L-377 R-11   415 - 423 [ ] [ ] 97L-376 [ ] [ ] 97L-377 R-11   415 - 423 [ ] [ ] 97L-376 [ ] [ ] 97L-377 R-11   415 - 423 [ ] [ ] 97L-376 [ ] [ ] 98L-029 R-11   424 - 432 [ ] [ ] 98L-029 [ ] [ ] 88L-029 R-11   424 - 432 [ ] [ ] 98L-029 [ ] [ ] 97L-376 [ ] [ ] 97L-377 R-11   415 - 423 [ ] [ ] 97L-376 [ ] [ ] 97L-377 R-11   415 - 423 [ ] [ ] 97L-376 [ ] [ ] 98L-029 R-11   424 - 432 [ ] [ ] 98L-029 [ ] [ ] 98L-029 R-11   424 - 432 [ ] [ ] 98L-029 [ ] [ ] 98L-029 R-11   424 - 432 [ ] [ ] 98L-029 [ ] [ ] 98L-029 [ ] [ ] 98L-029 R-12   442 - 450 [ ] [ ] 86L-928 R-12   442 - 450 [ ] [ ] 86L-928 R-12   442 - 450 [ ] [ ] 87L-298 R-12   442 - 450 [ ] [ ] 87L-298 R-12   442 - 450 [ ] [ ] 87L-298 R-12   442 - 450 [ ] [ ] 87L-298 [ ] [ ] 97L-377 [ ] [ ] 98L-029 [ ] [ ] 88L-029 [ ] [ ] 88L-02

# PERIODIC SURVEILLANCE

There are some contractual requirements that do not properly fit under random sampling concept. These type items are inspected using checklist by frequency of the surveillance (daily, monthly, etc.). These checklists are contained in this section.

## SS #11 Quality Control M = Monthly/3/M = Quarterly Para 4.10

1. METHOD OF SURVEILLANCE: 100%

2. LOT SIZE: 1 (Contractors Quality Control Plan (QCP)

3. SAMPLE SIZE: 1

- 4. PERFORMANCE THRESHOLD: Performance is acceptable when zero defects are discovered during the monthly/quarterly Procedure Evaluation (PE). Performance is unacceptable when 1 or more defects are discovered during the monthly/quarterly PE.
- 5. SAMPLING PROCEDURES: Initial evaluation of contractor compliance with their QCP shall be conducted before the first payment is made to the contractor. Review of contractor compliance to revised QCP's shall be accomplished within 1 month of the date of revision. Frequency of PE's shall remain monthly until full compliance is established; after that, the frequency may be changed to quarterly. If at any time during contract performance contractor noncompliance to their QCP is noted, the frequency shall revert back to monthly. On the day selected for evaluation, the QAP will proceed to the site of the contractor's record location as noted on the QCP. The QAP shall request from the contractor's representative all inspections and corrective action records accumulated during the previous month. The QAP shall then randomly select the number and type of records.
- 6. INSPECTIONS PROCEDURES: Using the type and quantities of the contractor's records, the QAP shall verify or confirm the contractor's compliance with the referenced QCP paragraphs with respect to:

Record location and availability for government review Record contents Corrective action Inspection frequency Physical Security (Key lock procedures)

In addition to the verification of documented records, the QAP shall perform an actual observation of the contractor's quality control operations. This requirement shall be met by performing a pre-arranged concurrent inspection with contractor personnel or an unannounced, impromptu observation of contractor inspection personnel. The results of all inspections shall be recorded on the Observation Record.

A defect or nonconformance found shall cause the observation to be documented on an unacceptable performance reporting form. The specific details of the defect shall be presented to the contractor's representative. Request the contractor's representative sign, date and detail

corrective action(s) on the form. The QAP shall perform re-inspection, if possible, to ensure the problem has been corrected. QAP will date, sign and rate the reperformance. This documentation shall be forwarded to the Contract Administrator/Officer with the monthly inspection records.

## INSTRUCTIONS FOR OBSERVATION RECORD

Flexibility is permitted adapting the form to local conditions.

### a. Front Side.

- (1) Block 1, Contractor. Enter the name of the contractor.
- (2) Block 2, Contract/Procedures Review Check List. Enter the contract number.
- (3) Block 3, Activity. Enter "Procedures Evaluation" or "PE"
- (4) Block 4, Operation/Location. Enter description of the area where the evaluation will take place (i.e., building number, section etc).
- (5) Column A, Serial No. & Column B., Indiv. Use the width of these two columns to enter the signature of the QAP conducting the PE.
- (6) Date. Enter the month, day and year the action is accomplished (Show year at top of column).
- (7) Time. Enter the time the inspection was performed.
- (8) No. of Obsns. Enter the total number of observations made.
- (9) No. of Def. Obsns. Enter the total number of defective observations.
- (10) Total Defs. No entry required.
- (11) Use this column to record the inspection status results of the Procedure Evaluation (i.e., "A" for Acceptable (no defects) & "U" for Unacceptable (1 or more defects).
- (12) Enter the number in the vertical column which corresponds with the characteristic number listed on the Procedures Review Checklist, that is to be evaluated. Below each characteristic enter the number of observations above the diagonal line and the number of defective observations below the diagonal.

# OBSERVATION RECORD

CONTRA	CTOR		ļ		1			444	ļ	1		1	ļ	IDENTIF	ICATION	
CONTRA	CT/PROCEC	VIDES DE	VIEW CH	CKLIST	-		-	1	1	1	1	1		-		
CONTRO	CITACOLL	I		- Circus			-		111			1111	1	111		
ACTIVITY	Y URE EVALUA	ATION (PE	5					1-1-1								
	ION/LOCATION		-		_			1		1777		1 1		117		
	1	T***			1											grade contract to the first terms of the first term
					Т				1 1 5							
												Number of Obsess.  Total Observations / Defects Number of Defects				
					#		1 : 1		111	1 1 1	-	)efe				
					A = Accept/U = Unaccept	1 -			Number of Obens. Inspection Frequency Number of Defects		Number of Obsas. Concurrent Inspection	100				
			100		nac	it		5	ien		90	on such				
					0 =	Number of Obens. Record Availability	Vumber of Defects Vumber of Obens. Record Content	Number of Defects Number of Obsas. Corrective Action Number of Defects	9		lus .	att.				
					3	/ail	Ont Short	fects fects	n F	ol ol	nt int	Sen				
					ept	A	265		9 5 9	o tro	å E å	o g				
					Acc	ord	0 0	or or or	ber o	20 5	oer o	3 P				
					11	Number of Obsas Record Avail	Number of Defects Number of Obsus. Record Cont	Number of Defects Number of Obsus. Corrective Ac	Number of Obens Inspection F Number of Defect	Number of Obsas. Key Control Number of Defects	Number of Obsns. Concurrent In	Number of Obsns. Total Observ Number of Defects				
			NO. OF		A.	2 11	2 2	2 2 2						1-1-1	and a fee for the top to	OLONIATI IDEI COMMENTO
			1												OAD	SIC-NIA I I IDE/C COMMUNENTS
		NO. OF	DEF.	TOTAL		140	(0)	(0)	140	(5)	(0)	(7)			QAP :	SIGNATURE/COMMENTS
DATE	TIME	NO. OF OBSNS.	1-1-1-0-11-0	W-100-110-110-110-110-110-110-110-110-11		(1)	(2)	(3)	(4)	(5)	(6)	(7)			QAP :	SIGNATURE/COMMENTS
DATE	TIME		1-1-1-0-11-0	W-100-1100		(1)	(2)	(3)	(4)	(5)	(6)	(7)			QAP :	SIGNATURE/COMMENTS
ATE	TIME		1-1-1-0-11-0	W-100-1100		(1)		(3)	(4)	//		(7)			QAP :	SIGNATURE/COMMENTS
DATE	TIME		1-1-1-0-11-0	W-100-1100		(1) /		(3)	(4)	111	/	(7)			QAP :	SIGNATURE/COMMENTS
DATE	TIME		1-1-1-0-11-0	W-100-1100		(1) / /		(3)	(4) / /	//		(7) /			QAP	SIGNATURE/COMMENTS
DATE	TIME		1-1-1-0-11-0	W-100-1100		(1) / /		(3)	(4) / /	//	/	(7) / /			QAP	SIGNATURE/COMMENTS
DATE	TIME		1-1-1-0-11-0	W-100-1100		(1) / /	/	(3)	/ / / /	//	/	(7) / / / /			QAP	SIGNATURE/COMMENTS
DATE	TIME		1-1-1-0-11-0	W-100-1100		(1) / / /		(3)	(4) / / / /	//	/	(7) / / / /			QAP	SIGNATURE/COMMENTS
DATE	TIME		1-1-1-0-11-0	W-100-1100		/	/	(3)	(4) / / / / /	//	/ / / /	(7) / / / /	411		QAP	SIGNATURE/COMMENTS
DATE	TIME		1-1-1-0-11-0	W-100-1100		/	/	(3) / / / / /	(4) / / / / /	/ / / /	/	(7) / / / /			QAP	SIGNATURE/COMMENTS
DATE	TIME		1-1-1-0-11-0	W-100-1100		/	/	(3) / / / / / /	(4) / / / / /	//	/ / / /	(7) / / / / /			QAP	SIGNATURE/COMMENTS
DATE	TIME		1-1-1-0-11-0	W-100-1100		/ / / /	/	(3) // // // //	(4) / / / / /	/ / / /	/ / / /	(7) / / / / /			QAP	SIGNATURE/COMMENTS
DATE	TIME		1-1-1-0-11-0	W-100-1100		/ / / /	/	(3) // // // // //	(4) / / / / /	/ / / /	/ / / /	(7) / / / / / /			QAP	SIGNATURE/COMMENTS

#### SURVEILLANCE BY CUSTOMER COMPLAINT

The attached checklist contains contract requirements that can best be monitored by the individual or activity receiving the service.

- a. At the start of the contract, the QAP shall instruct customers responsible for submitting complaints on the requirements of the contract that pertain to them and on the proper method to complete the customer complaint form. Customers will be required to submit the form during the daily shift when the defective was discovered. A written copy of the specific contract requirement will be provided to the individual or activity supervisor. Several complaint forms will be provided the customer at the end of the instruction period.
- b. Once each quarter, the QAP will contact each customer involved to assure there is an understanding of the contract requirement by all appropriate personnel and that they have a sufficient number of complaint forms. Customer contact shall be scheduled on the QAP Schedule.
- When a complaint is received, the QAP validates the complaint and notifies the contractor of the defective.
- d. The QAP will retain and file the complaint form. At the end of each month all validated complaints will be counted to determine if performance is acceptable or unacceptable based on the criterion in the Performance Threshold column of the "Services Summary."

## CUSTOMER COMPLAINTS USED TO AUGMENT OTHER SURVEILLANCE METHODS

When the primary method for surveillance of any particular item is by a method other than customer complaints, a customer complaint system shall be established to augment the primary surveillance.

- a. The QAPs will provide the customer as to where and how to report unsatisfactory service for this contract in the following manner.
- A package of instructions will be provided to each job control responsible for requesting services from the service contractor. If the organization has a complaint about the contractor's performance, they will complete the Customer Complaint Record, and submit to the Fuels QAP office for validation and corrective action as necessary.
- Signs will be posted at both service stations informing customers about the customer complaint system. A package will be available in each servicing station with instructions and sufficient quantity of Customer Complaint Record, for completion by customers on unsatisfactory performance by the contractor.
- When a complaint is received, the QAP validates the complaint and notifies the contractor of the defective.
- c. At the end of the month (or earlier if the complaints are determined to be of a serious nature) the complaints will be sent to the contract administrator along with the rest of the documentation.

			RVEILLANCE /			
CONTRACT	CONTRACT PARAGRAPH NO.	METHOD OF SURVEILLANCE	DATE ACCOMPLISHED	WHERE ACCOMPLISHED	Acceptable/Unacceptable	QAP Signature
SS 1 - Respond to Service Request - Priority 1 Aircraft	1.3.1.1.1	Customer Complaint Record			183	
SS 4 - Respond to Service Request - Ground Fuels	1.3.1.2	Customer Complaint Record				
SS 11 - Quality Control Plan	4.10	100% Inspection			14	
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		1				

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### SURVEILLANCE ACTIVITY CHECKLIST INSTRUCTIONS

Insert the following information on the Surveillance Activity Checklist Monthly.

1. Contract Requirement: Place the SS# and Title

2. Contract Paragraph Number: PWS paragraph reference number

3. Method of Surveillance: Customer Complaint

4. Date Accomplished: Self-explanatory

5. Where Accomplished: Self-explanatory

6. Acceptable/Unacceptable: Check appropriate block

7. Signature of QAP: Self-explanatory

# SS #1 - RESPOND TO AIRCRAFT REQUEST PRIORITY 1 Para 1.3.1.1.1

1. METHOD OF SURVEILLANCE: CUSTOMER COMPLAINT

2. LOT SIZE: Number Received

3. SAMPLE SIZE: Number Received

4. PERFORMANCE THRESHOLD: 0 Defects.

a. Performance is acceptable if 0 Customer Complaints are validated during the month.

 Performance is unacceptable if 1 or more Customer Complaints are validated during the month.

- 2. PROCEDURES: At the start of the contract, the QAP shall instruct applicable customers on the proper method to complete the Customer Complaint Record. Customers shall be required to submit the form during the daily shift when the defect was discovered. A written copy of the specific contract requirement will be provided to the individual or activity supervisor. Several complaint forms shall be provided the customer at the end of the instruction period.
- a. Once each quarter, the QAP will contact each customer involved to assure there is an understanding of the contract requirements by all appropriate personnel and that they have a sufficient number of Customer Complaint Records. Customer contact shall be scheduled on the QAP schedule.
- b. When a complaint is received, the QAP shall conduct a complete investigation and determine the validity of the complaint. If valid, they will notify the contractor of the defect.
- c. The QAP will retain and file the Customer Complaint Record. At the end of each month all validated complaints will be counted to determine if performance is acceptable or unacceptable, and will be annotated on Surveillance Activity Checklist.

## SS #4 - RESPOND TO SERVICE REQUEST GROUND FUELS Para 1.3.1.2.

1. METHOD OF SURVEILLANCE: CUSTOMER COMPLAINT

2. LOT SIZE: Number Received

3. SAMPLE SIZE: Number Received

### 4. PERFORMANCE THRESHOLD:

- a. Performance is acceptable if 2 Customer Complaints are validated during the month.
- b. Performance is unacceptable if 3 or more Customer Complaints are validated during the month.
- 5. PROCEDURES: At the start of the contract, the QAP shall instruct applicable customers on the proper method to complete the Customer Complaint Record. Customers shall be required to submit the form during the daily shift when the defect was discovered. A written copy of the specific contract requirement will be provided to the individual or activity supervisor. Several complaint forms shall be provided the customer at the end of the instruction period.
- a. Once each quarter, the QAP will contact each customer involved to assure there is an understanding of the contract requirements by all appropriate personnel and that they have a sufficient number of Customer Complaint Records. Customer contact shall be scheduled on the QAP schedule.
- b. When a complaint is received, the QAP shall conduct a complete investigation and determine the validity of the complaint. If valid, they will notify the contractor of the defect.
- c. The QAP will retain and file the Customer Complaint Records. At the end of each month all validated complaints will be counted to determine if performance is acceptable or unacceptable, and will be annotated on Surveillance Activity Checklist.

### USE OF THE RANDOM NUMBER TABLES.

To use the table, begin by picking at random a group of numbers on any page of the table. This is usually done by closing the eyes and pointing with a pencil or finger to some initial group.

To identify additional random numbers, follow a pattern. Use various patterns for selection of individual samples. For example, go along a given line to its end and then along the next line to its end and so on through the table until enough numbers have been selected or until the table ends. If the table ends and you still need more numbers, go back to the beginning of the table and continue using the same pattern. Use various patterns alternately; for example, use lines for one sample, use columns for the next sample, and use a diagonal pattern for the third sample.

The use of variety in the random number tables ensures that detectable patterns do not occur.

Besides starting at different random points and alternating the patterns for finding a string of random numbers, the user may, at the same point of time, wish to use the first significant digits instead of the last.

For instance, in the random group 77452 one has customarily used the last three digits (that is, 452) when looking for a random number with three digits. But there is no reason why one could not for a period of time use the first three digits, or 774.

It is very important to document how your selections were made. Document your patterns, starting and ending points, numbers drawn and file it with the official QAP files. This creates an auditable trail which may be used at a later date to substantiate the government's position on a contractor's claim or protest action.

## Corrective Action Report (CAR) Instructions

- Block 1. Enter Contractor Name.
- Block 2. Enter Contract Number.
- Block 3. Enter Contract Name or Type of Services.
- Block 4. Enter Functional Area of the Contract.
- **Block 5.** Enter the assigned suspense date given the contractor to provide a response to the CAR. A date must be entered for a Major CAR. A date is optional at the discretion of the Quality Assurance Personnel (QAP) initiating the CAR if the finding is Minor.
- **Block 6.** All CARs will be tracked with a Control Number. The functional commander/functional director is the Issuing Authority for his/her contract Quality Assurance Evaluators (QAPs) generating CARs. By providing the control number to the QAP originating the CAR, the Issuing Authority demonstrates concurrence with the finding. The control number will be made up of the first two letters of the name of the site or contract, the last two digits of the calendar year, and a three digit number starting with 001 and progressing upward throughout the calendar year (e.g., WP04-001).

#### Block 7.

- Check the block that indicates whether the identified deficiency is assigned as a Major or Minor finding. See Performance Plan (PP), paragraph 6.1.4, for the definitions of Major and Minor findings and associated explanations.
- Finding: Clearly state the details of the finding followed by a reference to the stated contractual requirement.The reference must state the portion of the contract, part, section, paragraph and subparagraph and must make a complete brief quotation of the contract reference.
- State the impact that the finding has or could have on the accomplishment of the mission that the contract provides.
- 4. When determining how long to give the contractor to respond to the identified finding, the normal is 10 working days. The suspense date should reflect this unless the finding requires a greater amount of time to come to solution. Major findings require a contractor response. Minor findings may require a contractor response at the discretion of the QAP initiating the CAR and/or the Issuing Authority.
- **Blocks 8 and 9.** Contract QAPs initiating a CAR must sign in Block 8 and the Issuing Authority signs in Block 9. Each annotates the date at the time of signature.
- **Block 10.** Upon review of the contractor's reply, the originator of the CAR will enter comments regarding acceptance or rejection of the contractor's response. This block may also contain any comments regarding followon inspections conducted or needed at a later date to validate that the finding has not reoccurred.
- Block 11. The QAP selects Accept or Reject after reviewing the contractor's response.
- Block 12. The QAP enters a close date after advising the Issuing Authority that the contractor's response is acceptable and the Issuing Authority concurs. The Issuing Authority will then forward the closed CAR to the contractor and report accordingly in the monthly Certificate Of Service (COS) or other applicable contracting officer services report. This routing remains the same if the contractor response is unacceptable and the CAR remains open until an acceptable response is received except that the Issuing Authority forwards the open CAR back to the contractor for additional information.

Continuation Sheet. The Continuation Sheet is to be used to expand on any information that will not fit in the applicable numbered block.

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. CONTRACTOR	2. C	ONTRACT NUME	BER	3. TYPE OF SERVIO	DES
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FUNCTIONAL AREA			15	SUSPENSE DATE	6. CONTROL NUMBER
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INDING IMPACT:					
INDING IMPACT.					
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prevent recurrence by Suspens  QUALITY ASSURANCE PERS		date was not ent	erea in Block 5, ti	ne contractor is not requir	ed to provide a response.
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9. ISSUING AUTHORITY TYPED NAME AND GRADE  10. QAP RESPONSE TO CONTI		IVE ACTION AN	D ACTION TAKE		RENCE

Continuation Sheet (No.	ımber to correspond with applic	able Item Num	ber on rever	se)	
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# CONTRACT PERFORMANCE ASSESSMENT REPORT (PAR)

IS WHERE THE ACCEPT/UNACCEPT AND PERFORMANCE REQUIREMENT ARE LISTED. THIS WILL BE USED AS THE COVER SHEET FOR THE MONTH.

## Performance Assessment Report (PAR) Instructions

- Block 1. Quality Assurance Personnel (QAP) enters contract or task order number.
- Block 2. QAP enters contractor name.
- Block 3. QAP enters type of services.
- Block 4. QAP signs and dates.
- Block 5. QAP enters telephone number.
- **Block 6.** QAP assigns suspense date for Contractor Representative validation if a deficiency box was checked in Block 7.

### Part I. Contractor Performance

- Block 7. QAP checks all boxes that apply.
- Block 8. QAP enters Services Summary or Statement of Work (SOW) paragraph item reviewed.
- **Block 9.** QAP enters brief description of deficiency and tracking number if the deficiency box was checked in Block 7. Detailed description will be on Corrective Action Report (CAR).
- Block 10. QAP enters a detailed performance assessment if the deficiency box in Block 7 was not checked.

Parts II and III will be used only if a deficiency was documented in Part I.

### Part II. Contractor Validation

- Block 11. Contractor Representative checks one box in response to QAP cited deficiency. If Concurrence is indicated, Contractor Representative continues to Block 12. If Non-Concurrence is indicated, continue to Block 13 and state reason(s) for Non-Concurrence with QAP cited deficiency and return PAR to QAP.
- Block 12. Contractor Representative enters Estimated Completion Date of Corrective Action and continues to Block 13.
- Block 13. Contractor Representative details Corrective Action and the Action Taken to Prevent Recurrence or Reason for Non-Concurrence of QAP cited deficiency.

#### Part III. Deficiency Corrected

- Block 14. QAP checks appropriate block, signs, and dates.
- Block 15. (Required Entry) QAP remarks regarding the Corrective Action and the Action Taken to Prevent Recurrence. If Non-Concur was checked, this block should be very detailed to explain why.
- **Block 16.** Contractor Representative enters remarks if further discussion is needed about QAP concurrence with Contractor's Corrective Action and Action Taken to Prevent Recurrence.

**Continuation Sheet.** The Continuation Sheet is to be used to expand on any information that will not fit in the applicable numbered block.

PER (If mo	FORMANCE ASSES ore space is needed, use re	SMENT REI	PORT (PAR)	
. CONTRACT/TASK ORDER NUMBER	2. CONTRACTOR		PE OF SERVICES	
. QUALITY ASSURANCE PERSONNEL (C	QAP) SIGNATURE AND DATE		5. QAP PHONE	6. SUSPENSE DATE
PERFORMANCE	-			
7. DEFICIENCY (CHECK ALI NEW REPEAT NO DEFICIENCY NOTED	L BOXES THAT APPLY)	8. SERVICES S	SUMMARY OF SOW PAR	RAGRA <del>PH</del> ITEM REVIEWED
. BRIEF DESCRIPTION OF DEFICIENCY CHECKED)	(IF DEFICIENCY BOX WAS	10. DETAILED	PERFORMANCE ASSE	SSMENT
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II. CONTRACTOR VALIDATION				
11. CONTRACTOR REPRESENTATIVE [	CONCUR NON-CONCUR	12: CORRECTI	VE ACTION ESTIMATE	D COMPLETION DATE
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III. ACTION CORRECTED	OAD CICHATLIDE AND DA	TE		
14. CONCUR NON-CONCUR  15. QAP REMARKS (REQUIRED)	QAP SIGNATURE AND DA	16		
15. On temperation (reconstant)				
16. CONTRACTOR REPRESENTATIVE F	REMARKS			

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## PERFORMANCE THRESHOLD TABLE FOR USE WHEN SURVEILLANCE IS BY RANDOM SAMPLING

### FOR LOTS GREATER THAN 1,000

PERFORMANCE THRESHOLD	SAMPLE SIZE	MAXIMUM ERROR RATE	
			-
0	67	1%	
1	33	5%	
2	27	10%	
3	25	15%	

### SAMPLE SIZE FORMULA FOR LOTS LESS THAN 1000:

Performance Threshold (PT) + 0.67

SAMPLE SIZE =

### NOTES:

- 1. THE SAMPLE SIZE SHOULD ALWAYS BE ROUNDED UP TO THE NEXT WHOLE NUMBER.
- 2. AFI 63-124, PARA 4.2.2 TRAINING

# Non-SS items subject to observation

Item	Description	References
1. Credentials	Check ID Card, Medical Card, Line Badge, CDL, AF 2293, AF 483 FARM, RPBM, CAR, ADPE, Fire Extinguisher, Traffic Safety, Emer	PWS 1.2.2.2 & 1.2.3.1
2. Informal Training	Generator	PWS 1.2.4.2
3. Key Control	Spot Check Keys in RCC	PWS 1.5.1
4. Records Mgmt	Maintained/Disposition (including File Plan)	PWS 3.1.4
<ol><li>Annual Inventory</li></ol>	CA/CRL and ADPE	PWS 3.6
<ol><li>Facility Cleanliness</li></ol>	Sweep, mop, overall cleanliness	PWS 3.2.4 and 5.3.1.11
7. Ground Maintenance	Vegetation & snow removal in & around facilities within 25 ft, Hyd Pits	PWS 3.2.13 and 5.3.1.11
8. Helium Cylinders	Perform monthly physical inventory (Acct/Admin)	PWS 5.1.2.15
9. Monthly Phillips Check	Check Phillips Hydrant System	T.O. 37-1-1, para 4-13
10. Hydrostatic Test Date	Stamped in metal on Cylinder (LOX) (due every 5 years)	T.O. 33D2-10-60-1
11. Air Purging Unit	Inspect unit every 180 days	T.O. 35E22-5-5-1
12. Filling Refueler	Filling refuelers at the fillstand	T.O. 37-1-1, para 3-17
13. Refueler Return to Bulk	Offloading refueler back to bulk storage	T. O. 37-1-1, para 3-19
14. Monthly insp w/LFM	Inspection annotated on AFTO 39	T.O. 37-1-1, para 4-9
15. Weekly Phillips Insp	Weekly inspection of the Phillips Hydrant System	T.O. 37-1-1, para 4-12g
16. Weekly Inspections	MUM, DL1, 154, W/R	T.O. 37-1-1, para 4-12 a-f
17. Monthly Insp Strainers 18. Monthly Insp Emer	MUM, DL1, W/R	T.O. 37-1-1, para 4-13a
Switch	All areas	T.O. 37-1-1, para 4-13b
19. Semi-annual Inspection	Fillstand line strainers	T.O. 37-1-1, para 4-14a
<ol> <li>Semi-annual Inspection</li> <li>Fuel Serv Nozzle</li> </ol>	Meters @ PB29, 304	T.O. 37-1-1, para 4-14b(2)
Strainers	Monthly Inspection	T.O. 37A-1-101, para 2.1
22. Semi-annual (Bowser)	Inspection and Maintenance records for Bowser	T.O. 36A-11-10-27-1, table 5-1 & 5-2
		T.O. 42B-1-1, Sec V, Table 5-1, Item
23. Pumphouse Sep Sample	QC Samples of Separators in Pumphouses (every 14 days)	4
24. Tank Gauging	Gauging Tanks - per monthly calendar schedule provided by contractor	

Date	Item Checked/PWS paragraph	Acc	Unacc	QAP Initials
				.240
	2			

3	Non-SS	Items	Checked	will be	inspected	each	Month
-	TIOH DO	T PARTY	CHILDRY W	TI ARE NO	THE OFFICE A	- 84 - AA	TIM VAR THE

QAP's Signature(s)	Initials		